File: Personnes fereral

OLL 84-2829 7 August 1984

MEMORANDUM FOR: Director, Office of Legislative Liaison

VIA:

Chief, Liaison Division/OLL

FROM:

Liaison Division/OLL

SUBJECT:

"Pay Banding": New Pay Schedules for

Telecommunications Officers

The Office of Personnel is preparing a memorandum for the DDCI to send to the House and Senate Oversight Committees and to the Office of Management and Budget . While Section 8 of the CIA ACT gives the Agency the authority to implement this change without informing the Committees, it seems advisable to do so. Only one other federal agency is experimenting with the new system. The Department of the Navy has been trying the new schedules at a China Lake, California facility since 1980 and recently received Congressional approval to extend the experiment an additional five years. The Congressional Budget Office will publish cost analysis of "Pay Banding" in about three weeks; reportedly, the study will point out the relatively high cost of this schedule. According to of Position Management and Compensation Division, Office of Personnel,

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the start-up cost will be an estimated

In the long term, "Pay Banding" might be more cost effective than the General Schedule, but Personnel's cost data is weak and additional analysis is necessary. A task force has been meeting since June to identify the administrative and mechanical procedures needed to support the system.

- 3. OC management is currently telling OC employees that "Pay Banding" is a revolutionary concept that will allow employees to earn more frequent and consistent pay raises that will bring them up to market place salaries. The General Schedule is being criticized as inflexible and full of barriers that cause long delays in pay increases. OC has made a video tape on "Pay Banding" to send to overseas stations.
- 4. The Department of State has been told that the Agency is looking at alternative pay schedules, but has not been told the details. Other federal components, such as the Office of Personnel Management and the Navy, are aware of the Agency's serious interest in "Pay Banding".

Attachments: OC Charts on "Pay Banding"

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OLL/LD:JBW:aw (7 August 1984)

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# IIIIII'''BANDING''IIIIIIIII

... A New Approach .

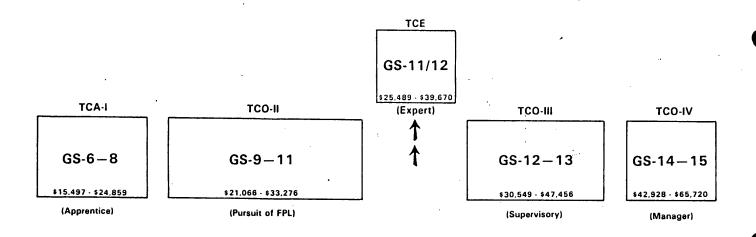
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Opportunities and your

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### **PANEL D**



HOPE

4 June 84

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	•	L	OW END	•	•							HIGH END			
	INCREMENT	1 -	2	3	14	15	16	17	18	. 29	; 30	31	32		
TCA-I Apprentice	•	15497	15799	16101	, 19423	19725	20027	20329	20631		24255	24557	24859		
TCO-II Telecommunications Officer		21066	21473	21880	26357	26764	27171	27578	27985	32462	32869	33276	ř		
TCE Expert		25489	25978	26467	31846	32335	32824	33313	33802	39181	39670				
TCO-III Telecommunications Superv	visor	30549	31132	31715	38128	38711	39294	39877	40460	46873	47456				
TCO-IV Telecommunications Manage	er	42928	43742	44556	53510	54324	55138	55952	56766	65720					

HOPE

4 June 84

Approved For Release 2008/08/28: CIA-RDP86B00338R000400530005-7 **BAND** 1. 15,497 15. \$19.725 32. \$24,859 GS:10/1 TCQ-II \$21,066 7. \$23,508 19. \$28,392 31. \$33,276 1. \$25,489 7. \$28.423 30. \$39,670 1. \$30,549 12. \$36.962 30. \$47,456 4 June 84

HOPE

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# Certification Program = 5 Mandatory + 3 Electives

#### **MANDATORY SKILLS**

- 1. Carrier Systems Operation
- 2. Crypto Systems Operation
- 3. Terminal Systems Operation
- 4. Equipment Fault Isolation (LRU)
- 5. Contingency Communications

#### **ELECTIVE SKILLS**

- 1. Emergency Communications
- 2. Morse Code
- 3. Facilities Administration
- 4. C. Communications
- 5. Fraft Systems Administrator
- 6. Craft Systems Maintenance
- 7 Test Equipment Operation
- B. Generator Systems Maintenance
- 9. Motor Generator Maintenance
- 10. Uninterrupted Power Source Maintenance (UPS)
- 11. Air Conditioning System Maintenance
- 12. Communications Equipment Preventive Maintenance
- 13. Safety

HOPE

4 June 84

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• :	6	15,497	16,014	16,531	15,292	15,755			17,144	17,607	20.7
	.7	··~ 17,221	7-17,795		17,048	17,565	18,082	18,599	19,116	19,633	
	-	19,073	19,709		18,943	19,517	20,091	<sup>21.</sup> 20,665	21,239	21,813	
	•	21,066	21,768	20,345	20,981	21,617	22,253	× 22,889	23,525	24,161	
	10	23,199	23,972	22,470	1 23,172	23,874	· 24,576	25,278	25,980	26,682	
	11	25,489		24,745	25,518	26,291	27,064	27,837	28,610	29,383	
	12	: 30,549	. 26,339	27,189	20,039	28,889	29,739	30,589	31,439	32,289	
**.	13	36,327	31,567		33,603	34,621	35,639	36,657	37,675	38,693	3
*		42,928	37,538	38,749	39,960	41,171	42,382	43,593	44,804		3
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	16	50,495	52,178	53,861	55,544	57,227 _	58,910	60.593	62,276	54,376	*5
		59,223	61,197	63,171	65,145		69,093*	71,067*	,-,-	63,959	65
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# Approved For Release 2008/08/28 : CIA-RDP86B00338R000400530005-7 BANDING

# TELECOMMUNICATIONS OFFICER PAY SCHEDULE (TOO Schedule)

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	20329	20631	20933	21235	21537	21839	22141	22443	22745	23047	23349	23651	23953	24255	24557	24859
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	TCO-II	Tel	ecommu	nicati	ons Of	ficer										
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	27171	27578	27985	28392	28799	29206	29613	30020	30427	30834	31241	31648	32055	32462	32869	33276
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	TCE -	Exper	t Tele	commun	icatio	ns Off	icer _									
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	25489	25978	26467	26956	27445	27934	28423	28912	29401	29890	30379	30868	31357	31846	32335	
	16	17	18_	19_				23	24	25_					30	
	32824	33313	33802	34291	34780	35269	35758	36247	36736	37225	37714	38203	38692	39181	. 39670	

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## TELECOMMUNICATIONS OFFICER PAY SCHEDULE (TCO Schedule)

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30549	31132	31715	32298	32881	33464	34047	34630	35213	35796	36379	36962	37545	38128	38711	
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39294	39877	40460	41043	41626	42209	42792	43375	43958	44541	45124	45707	46290	46873	47456	
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TCO-I	V - Te	1ecomm	unicat	ions M	anager										
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55138 55952 56766 57580 58394 59208 60022 60836 61650 62464 63278 64092 64906 65720